

(2) Define all technical characteristics necessary for reading or processing the records;

(3) Define file and record content and codes;

(4) Describe update cycles or conditions and rules for adding or deleting information; and

(5) Detail instrument calibration effects, sampling and analysis, space and time coverage, quality control measures, data algorithms and reduction methods, and other activities relevant to data collection and assembly.

(c) Recipients agree to comply with designated DOE records and data man-

agement requirements, including providing electronic data in prescribed formats and retention of specified records and data for eventual transfer to the Comprehensive Epidemiologic Data Resource or to another repository, as directed by DOE. Recipients will provide, as part of the final report, a description of records and data compiled during the project along with a plan for its preservation or disposition.

(d) Recipients agree to make project records and data available as soon as possible when requested by DOE.

APPENDIX A TO PART 602—SCHEDULE OF RENEWAL APPLICATIONS AND REPORTS

Type	When due	Number of copies for awarding office
1. Summary: 200 words on scope and purpose (Notice of Energy R&D Project).	Immediately after a grant is awarded and with each application for renewal.	3
2. Renewal period ends	6 months before the budget	8
3. Progress Report period (or as part of a renewal application).	90 days prior to the next budget period	3
4. Other progress reports, brief topical reports, etc. (Designated when significant results develop or when work has direct programmatic impact).	As deemed appropriate by DOE or the recipient	3
5. Reprints, Conference	Same as 4. above	3
6. Final report of the project	Within 90 days after completion	3
7. Financial Status Report (FSR)	Within 90 days after completion of the project period; for budget periods exceeding 12 months an FSR is also required within 90 days after the first 12-month period.	3

Note: Report types 5 and 6 require with submission two copies of DOE Form 1332.16, University-Type Contractor and Grantee Recommendations for Disposition of Scientific and Technical Document.

PART 605—THE OFFICE OF ENERGY RESEARCH FINANCIAL ASSISTANCE PROGRAM

Sec.

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APPENDIX A TO PART 605—ENERGY RESEARCH PROGRAM OFFICE DESCRIPTIONS

AUTHORITY: Section 31 of the Atomic Energy Act, as amended, Pub. L. 83–703, 68 Stat. 919 (42 U.S.C. 2051); sec. 107 of the Energy Reorganization Act of 1974, Pub. L. 93–438, 88 Stat. 1240 (42 U.S.C. 5817); Federal Non-nuclear Energy Research and Development Act of 1974, Pub. L. 93–577, 88 Stat. 1878 (42 U.S.C. 5901 *et seq.*); secs. 644 and 646 of the Department of Energy Organization Act, Pub. L. 95–91, 91 Stat. 599 (42 U.S.C. 7254 and 7256); Federal Grant and Cooperative Agreement Act, as amended (31 U.S.C. 6301 *et seq.*).

SOURCE: 57 FR 40583, Sept. 3, 1992, unless otherwise noted.

Department of Energy

§ 605.6

§ 605.1 Purpose and scope.

This part sets forth the policies and procedures applicable to the award and administration of grants and cooperative agreements by the DOE Office of Energy Research (ER) and the Science and Technology Advisor (STA) Organization for basic and applied research, educational and/or training activities, conferences and related activities.

§ 605.2 Applicability.

(a) This part applies to all grants and cooperative agreements awarded after the effective date of this amended rule.

(b) Except as otherwise provided by this part, the award and administration of grants and cooperative agreements shall be governed by 10 CFR part 600 (DOE Financial Assistance Rules).

§ 605.3 Definitions.

In addition to the definitions provided in 10 CFR part 600, the following definitions are provided for purposes of this part—

Basic and applied research means basic and applied research and that part of development not related to the development of specific systems or products. The primary aim of research is scientific study and experimentation directed toward advancing the state of the art or increasing knowledge or understanding rather than focusing on a specific system or product.

Educational/Training means support for education or related activities for an individual or organization that will enhance education levels and skills in particular scientific or technical areas of interest to DOE.

Principal investigator means the scientist or other individual designated by the recipient to direct the project.

Recipient obligation means the amounts of orders placed, contracts and subawards issued, services received, and similar transactions during a given period that will require payment by the recipient during the same or a future period.

Related conference means scientific or technical conferences, symposia, workshops or seminars for the purpose of communicating or exchanging information or views pertinent to ER/STA.

Special purpose equipment means equipment which is used only for re-

search, medical, scientific, educational, or other related project activity.

§ 605.4 Deviations.

Single-case deviations from this part may be authorized in writing by the Director or Deputy Director of ER or the Head of a Contracting Activity upon the written request of DOE staff, an applicant for an award, or a recipient. A request from an applicant or a recipient must be submitted to or through the cognizant contracting officer. Whenever a proposed deviation from this part would be a deviation from 10 CFR part 600, the deviation must also be authorized in accordance with the procedures prescribed in that part.

§ 605.5 The Office of Energy Research Financial Assistance Program.

(a) DOE may issue, under the Office of Energy Research Financial Assistance Program, 10 CFR part 605, awards for basic and applied research, educational/training activities, conferences, and other related activities under the ER program areas set forth in paragraph (b) of this section and described in appendix A of this part.

(b) The Program areas are:

- (1) Basic Energy Sciences
- (2) Field Operations Management
- (3) Fusion Energy
- (4) Health and Environmental Research
- (5) High Energy and Nuclear Physics
- (6) Scientific Computing Staff
- (7) Superconducting Super Collider
- (8) University and Science Education Programs
- (9) Program Analysis; and
- (10) Other program areas of interest as may be described in a notice of availability published in the FEDERAL REGISTER.

§ 605.6 Eligibility.

Any university or other institution of higher education or other non-profit or for-profit organization, non-Federal agency, or entity is eligible for a grant or cooperative agreement. An unaffiliated individual also is eligible for a grant or cooperative agreement.